



# PANEL LIGHT

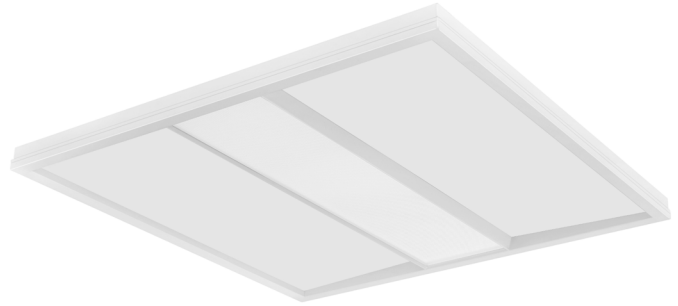


<b>MODEL</b>	AGL-B1662Y-30W3K / AGL-B1662Y-30W4K / AGL-B1662Y-40W3K / AGL-B1662Y-40W4K
<b>FAMILY</b>	BIY

## DESCRIPTION

Aluminum frame, No junction gap. Uniform light, with excellent sense of depth. Extremely thin design with only 30mm.

Non dimmable/ 1-10V dimmable/ Dali dimmable available.



## TYPE OF MOUNTING

Suspension / Recessed / Surface mounting

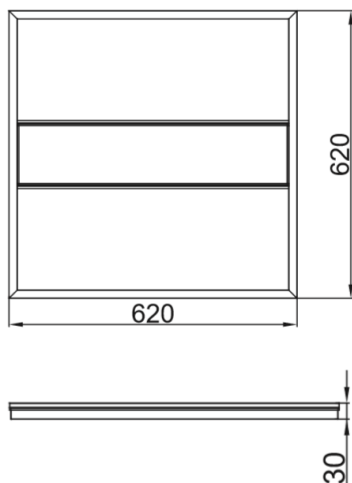
## COLORS



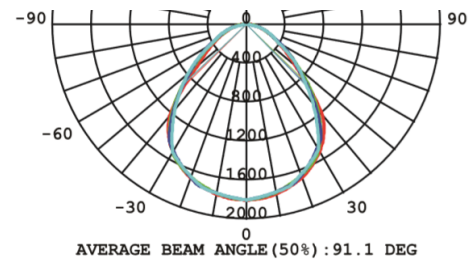
## TECHNICAL SPECIFICATIONS

Model	AGL-B1662Y-30W3K	AGL-B1662Y-30W4K	AGL-B1662Y-40W3K	AGL-B1662Y-40W4K
<b>Power</b>	30 W	30 W	40 W	40 W
<b>Lumens</b>	2 790 lm	3 000 lm	3 720 lm	4 000 lm
<b>Efficiency</b>	93 lm/W	100 lm/W	93 lm/W	100 lm/W
<b>Input Voltage</b>	240V/110V	240V/110V	240V/110V	240V/110V
<b>Current</b>	700mA	700mA	1 050mA	1 050mA
<b>CCT</b>	3 000 K	4 000 K	3 000 K	4 000 K
<b>CRI</b>	80	80	80	80
<b>Operating temperature</b>	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C

## DIMENSION



## PHOTOMETRIC CURVE



AGL-B1662Y-40W4K





**MODEL** | AGL-B1312Y-30W3K / AGL-B1312Y-30W4K /  
 AGL-B1312Y-36W3K / AGL-B1312Y-36W4K /  
 AGL-B1312Y-40W3K / AGL-B1312Y-40W4K

**FAMILY** | BIY

**DESCRIPTION**

Aluminum frame, No junction gap. Uniform light,with excellent sense of depth. Extremely thin design with only 30mm.  
 Non dimmable/ 1-10V dimmable/ Dali dimmable available.



**TYPE OF MOUNTING**

Suspension / Recessed / Surface mounting

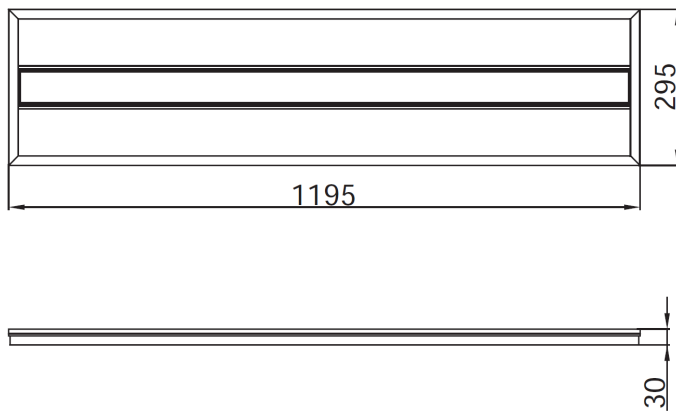
**COLORS**



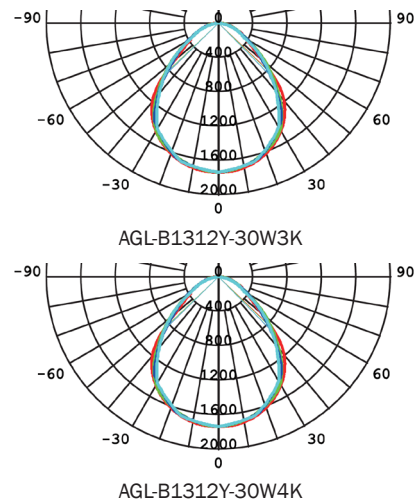
**TECHNICAL SPECIFICATIONS**

Model	AGL-B1312Y-30W3K	AGL-B1312Y-30W4K	AGL-B1312Y-36W3K	AGL-B1312Y-36W4K	AGL-B1312Y-40W3K	AGL-B1312Y-40W4K
<b>Power</b>	30 W	30 W	36 W	36 W	40 W	40 W
<b>Lumens</b>	2 510 lm	2 700 lm	3 010 lm	3 240 lm	3 350 lm	3 600 lm
<b>Efficiency</b>	83 lm/W	90 lm/W	83 lm/W	90 lm/W	83 lm/W	90 lm/W
<b>Input Voltage</b>	240V/110V	240V/110V	240V/110V	240V/110V	240V/110V	240V/110V
<b>Current</b>	700mA	700mA	1 050mA	1 050mA	1 050mA	1 050mA
<b>CCT</b>	3 000 K	4 000 K	3 000 K	4 000 K	3 000 K	4 000 K
<b>CRI</b>	80	80	80	80	80	80
<b>Operating temperature</b>	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C	-20 °C to 40 °C

**DIMENSION**



**PHOTOMETRIC CURVE**



**MODEL** | AGL-S3606N-40W  
**FAMILY** | SIN

## DESCRIPTION

Extremely thin design with only 33mm height.  
Without LGP, no yellowing risk.  
Uniform and soft lighting.  
Economic design, Competitive price.



## TYPE OF MOUNTING

Suspension / Recessed / Surface mounting

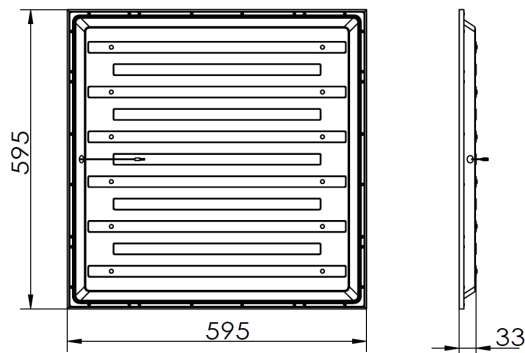
## COLORS



## TECHNICAL SPECIFICATIONS

<b>Model</b>	<b>AGL-S3606N-40W</b>
<b>Power</b>	40 W
<b>Lumens</b>	3 600 lm / 4 000 lm
<b>Efficiency</b>	90 lm/W / 100 ln/W
<b>Input Voltage</b>	240V/110V
<b>Current</b>	1 000mA
<b>CCT</b>	3 000 K / 4 000 K / 6 000 K
<b>Beam Angle</b>	170°
<b>CRI</b>	80
<b>Operating temperature</b>	-20 °C to 40 °C

## DIMENSION



## PHOTOMETRIC CURVE

